G.R.S. IX-5]

Previous references. (1923-4 Pat)

File No. 37-23.
Serial Nos. 1-14

Later references.

32

GENERAL AND REVENUE SECRETARIAT

Serial Nos. 14

Part B for Aug 24

SUBJECT

Permission to file a specification in respect of invention No.14 of 23-24 for "Improved means for generating electric osicilations of high frequency" by Marconis Wireless Telegraph Company Ltd

G. R. S. 11] 1924-25

GENERAL AND REVENUE SECRETARIAT.

Pat

NOTES.

File No. 37/23.G

FILE HEADING.

Permission to file a specification in respect of Invention No. 16923-24 for "Improved means for generating Electric oscillations of high frequency," by Marconi ... Telegraph Co., Ltd.

From

Messrs Remfrey & Son Calcutta

No. Application Dated 23/6/24 Received 30.6.24

Diary No. 5876	Enclos. 3	Spare Copies.	Serial No. 1

BRIEF ABSTRACT OF LETTER.

forward a deed of Assignment & a Power of Attorney & request permission to file the Specification in respect of Invention No. 16923-24.

NOTES AND ORDERS.

and with 3 drafts & the T. R. Receipt book.

30. 2/7/24.

Issue & submit

SMD 2/7

NOTES—First Sheet.

G. R. S. III-2]

WD 2310—GPB—10,000—81-5-24

General and Revenue Secretariat. | Pol- File No. 37 of 1923

Serial No.	
2	To Messrs Remfry & Son, Calcutta Nos.c 468 & 417. Acknowledge the receipt of Setts, and the Sum of Rs 12-4-0
3	To The Supdt. of Stamps Nos.c 475 & 412 Forwards a power of Attorney & a deed of assignment for being impressed with Stamps of the value of Rs 1½ & as 12/- respectively
4	To The Asst. Supdt. of Stamps Nos.c 488 & 417 Forwards Setts for a report.
6	From the Supdt. of Stamps No 8 dt 7.7.24 Returns duly stamped, the Power of Attorney & a deed of assignment Submd. with draft Attention is also invited to the Asstt. Regr's note dt 2-7-24 (in p. 1) 10/7/24

Issue
10/7/24

NOTE—Conton. sheet.

357 (2

G. R. S. III-2]

WD 2310—GPE—10,000—81-5-24

General and Revenue Secretariat | Pat. File No. 37 of 1924

Serial No. 6

To

The Supdt of Stamps
Mad. C. 8 8 3 of 1917

Acknowledges the receipt of the power of Attorney & Deed of Assignment. Dealt with Secty's letter of 4/7/24

from the Dir of Pats

Mad Pat. No. 1 & 18/19 dt. July 24. states that leave may be granted to file a specification of an invention for "Improved means for generating electric oscillations of high frequency" filed with 2 drafts

Rs. 23/7/24

Leave may be granted to file the Specification as recommended by Dir of Pats

SNR 24/7

Rev Secy

II member

SNR 25/7

658/25.7

I agree

26/7

28.7

SNR 28/7

Issue

28.7.24

GEN. & REV. SECRETARIAT
22 JUL 1924
INDUSTRIES & COMMERCE BRANCH.

NOTE—Contn. sheet.

357/762 (4

G. R. S. III-2]

WD 2310—GPB—10,000—31-5-24

General and Revenue Secretariat. | Part File No. 37 of 1923

Serial No.	
8	To Messrs. Remfrey & Son Patent & Trade Mark Attorney, Calcutta. No. 859 dt 2-8-24 Authorising the applicant to file a Specification of ~~the said~~ invention No. 14-23 in accordance with the provision of the Regulation (No. XI of 94)
9	To the above company. (~~dated~~) ~~in regard to~~ No. 860 dt 2-8-24 ~~to intimate the fact to the party concerned~~ Forwards a copy of G.O. (81-85) & requests them to intimate the fact to the party
10	From Messrs Remfrey & Son, Letter dt 6.8.24 Forwarded 4 copies of specification duly signed by the applicant & advises the remittance of a money order for Rs. 30/- Sent with 3 drafts & the T. R. Receipt 6/8/24 Issued SM 21/8
11	No. 677 of 23.8.24. Treasury Receipt for Rs 30/- .

GEN. & REV. SECRETARIAT
5-AUG 1924
INDUSTRIES & COMMERCE BRANCH.

NOTE—Contn. sheet.

G. R. S. [II-2]

WD 2310—GPB—10,000—31-5-24

General and Revenue Secretariat.

Pal - File No. 37 of 1923

Serial No.	
12	To The Compiler, Mysore Legislation No. C 1289 of 2318 Notifies the following of the Specification
13	To Messrs Remfry & Son, Calcutta No. C 1290 of 2318. With reference to Sec 11, forwards copy of Sec (12) & Returns in Certificate Received with Secy duly filled and Signed
14	To The Superintendent Govt. Museum & Chief Engr & Director of etc No. C 1291-3 of 2318 Forwards a copy of Specification to each for record in his office

GEN. & REV. SECRETARI
26 AUG 1924
INDUSTRIES & COMMER
BRANCH

NOTE—Contin. sheet.

85730 (6

30.6.m

Pat. 37-23-1

REGISTERED.

To

THE ~~CONTROLLER OF PATENTS,~~ SECY TO THE GOVT OF MYSORE,
~~PATENT OFFICE,~~ GENL. & REV. DEPTS.,
~~CALCUTTA.~~ BANGALORE,
MYSORE.

Invention 2nd 14/23.

3947 FROM

REMFRY & SON,

PATENT & TRADE-MARK ATTORNEYS,

CALCUTTA.

GEN. & REV. SECRETARIAT 30 JUN 1924 INDUSTRIES & COMMERCE BRANCH

Dated CALCUTTA, the 23rd June 1924.

SIR,

DEPT. P.	FILE LR. M.
FILE INDICATION.	
Mysore Pats.(Genl)	

re MARCONI'S WIRELESS TEL: CO.LD. (MYSORE)

(U.K.Pending No. 17976/23 dated 11/7/23)

We have the honour to forward herewith an Application of MARCONI'S WIRELESS TELEGRAPH COMPANY LIMITED, of Marconi House, Strand, London, England, Electrical Engineers, for leave to file a Specification under Part I of the Mysore Inventions and Designs Regulation 1894, in respect of an Invention for "IMPROVED MEANS FOR GENERATING ELECTRIC "OSCILLATIONS OF HIGH FREQUENCY", and solicit the favour of your submitting the same to H.H.the Dewan.

A Deed of Assignment from Charles Samuel Franklin, the Inventor, in favour of the Applicant Company (consideration £0-5-0) and a Power of Attorney in our favour are also enclosed, and we solicit the favour of your having such Assignment stamped -/12/- and Power of Attorney Re.1/8/- respectively.

A Post Office Order for Rs.12/4/- is sent today.

We have the honour to be,
Sir,
Your very obedient servants,

Encls:
Appln.
P/A.
Assn.

By P.O.O:-
Rs.12/4/-.

MYSORE
APPLICATION.

IMB.

P/O (Genl.) 1,000—23-3-24, [15-6-23, - - - - - - 17-311.]

COUPON. *The remitter may write here any communication to the payee.*

Rs 12 4

re Marconi's Wireless
Tel:Co.Ld.(Mysore)
No. -- dated

(As per our letter
of date)

Remitter.

G.P.O.

23/6/24.

28/6/24

Pat. 37-23

Duplicate.

(To be returned to the General and Revenue Secretariat for being placed in the file.)

1. No. 673
2. Date of Remittance 4-7-24
3. From whom received Messrs. Renfrew & Co. Calicut
4. Date of receipt of amount in the General and Revenue Secretariat 2-7-24
5. On what account Application fee in regard of Invention No. 14/23-24
6. Amount (in figures and words) 10/- Rupees ten only
7. The head to which it should be credited.

(To be filled in by the Treasury.)

S. Narayana Rao

for *Secretary to Government,*
Rev ~~General~~ *Department.*

The above amount has been duly received and credited in the Treasury on this date.

Date JUL 4 1924

STATE MYSORE TREASURY BANGALORE

Hd. Asstt. Treasurer. *Try. Officer.*

N. B.—Both the counterfoil and the duplicate to be returned to the General and Revenue Secretariat duly signed by the Treasury Department.

G. R. S. VI—G/32]

3d 15 (9

Issue & Submit

SUBJECT.....

.....

.....

Diary No. of letter replied to.....

General and Revenue Secretariat

( )

, the *191* .

Date of issue 4. 7. 24

Signed by J. N. Rao

Section Pat

File No. 37-23

Serial No. 2

No. Pt-46 dt 4/7/24

To

Messrs: Remfry & Son,
Patent & Trade-mark
Attorneys, Calcutta

Gentlemen,

Sir,

I am directed to acknowledge your letter No. ..... dated 23/6/24 forwarding an application for leave to file a specification in respect of an invention No. 114/23-24 for "Improved means for generating electric oscillations of high frequency" by Marconi Wireless Telegraph Co. Ltd. and to state that the application will receive attention.

I am also to acknowledge the receipt of the sum of Rs. 12/4/- remitted on account of application and stamp fees in respect to the above application.

Yours faithfully,

For Secretary to Government.
Rev *~~General~~* *Department.*

G. R. S. VI—s-v/14]

(10)

DRAFT.

Issue & Submit.

SUBJECT..... Issued Sent with Despatch for 5/7/24

Section. Part
File No. 37-23
Serial No. 3

Diary No. of letter replied to.....

To, Dc. 47 & 4/7/24
Encl. Two & Rs. 2/4-

GENERAL AND REVENUE SECRETARIAT

the *191*

Date of issue.....4/7/24.....

Signed by.....M. J. V. Rao.....

To

The Superintendent
of Stamps
in Mysore

Has the honor to forward herewith a
Power of Attorney executed by.....+ a deed of assignment
Marconi's Wireless Telegraph Company, Ltd.
constituting Messrs: Rowfrey & Co. Calcutta
as Agents in respect of ~~his~~ their invention No. 14/23-24.
for "Improved Means for generating
electric oscillations of high frequency
and to request that the same may be im-
pressed with the Mysore General Stamp
of the value of Rupee One, also herewith
forwarded, and the ~~Power~~ Same returned to
this office.

+ Stamps eight & annas twelve respectively

By Order,

Rev. 8/7/24

For ~~Chief~~ Secretary to Government.

G. R. S: VI.—s-v/16]

DRAFT

SUBJECT..... Issue & Submit.

.....

.....

Section. Part
File No. 37-23
Serial No. 4

Diary No. of letter replied to.....

No. C. 48 dt 4/7/14
Encl. one 27 pcs.

To

The Director of Ste

.....

.....

GENERAL AND REVENUE SECRETARIAT,

( )

, *the*.....*191*

Date of issue.....4/7/14.....

Signed by.....W. L. N. Rao.....

Has the honor to forward herewith for report under Sec. 6, Cl. (2) of the Mysore Inventions and Designs Regulation, XI of 1894, an application for leave No. 14/23-24 to file a specification of an invention for "Improved means for generating electric oscillations of high frequency by Marconis Wireless Telegraphic Company Ltd"

By Order,

SMR 7/7

for *Secretary to Government.*

Rev. Dept.

01011 Pat 7-23-5

REV. SECRETARIAT
111
8-JUL1924

From INDUSTRIES & COMMERCE BRANCH.
The Superintendent of Stamps.
in Mysore. Bangalore

To The ~~Office~~ Secretary to
Government of Mysore
Revenue Department
Bangalore

Dated 7/8

Despatched July 9th

Received 9 JUL 1924

General No. 8.
No.

Enclosure No 2

Sir,

I have the honour to return herewith the Power of Attorney and a Deed of Assignment received with your No: R. C. 47 Pat. 37-23-3 dated 4th July 1924, duly stamped and to request the favour of an acknowledgment

I have the honour to be,
Sir,
Your most obedient servant,

Superintendent of Stamps.
in Mysore.

13

18

GOVERNMENT OF MYSORE 24 G.I.-85 RUPEE

POWER OF ATTORNEY

In the matter of the Invention and Designs Regulation, 1894, of the Government of Mysore, and in the matter of Marconi's Wireless Telegraph Company, Limited, of Marconi House, Strand, London, England, Electrical Engineers, assignees of inventor.

We, the above named, MARCONI'S WIRELESS TELEGRAPH COMPANY, LIMITED. do hereby retain, constitute and appoint REMFRY & SON, Patent and Trade-Mark Attorneys, of 21 Old Court House Street, Calcutta, British India, as our agents and attorneys to apply for and obtain from the Government of Mysore, and keep in force, an exclusive privilege or letters patent for "Improved means for "generating electric oscillations of high frequency", and we authorise them to sign our name to such papers and writings, and do such acts regarding the same, including the appointment of a substitute or substitutes, as may be necessary or expedient

Dated this 26 day of May 1924.

The Common Seal of Marconi's Wireless Telegraph Company, Limited, was hereto affixed in the presence of:-

) Directors

Secretary

JUL 7 1924

(14

ASSIGNMENT

I, CHARLES SAMUEL FRANKLIN, of St. Michaels, Westbury Lane, Buckhurst Hill, Essex, England, Electrical Engineer, do hereby declare that I am the inventor of an invention entitled "Improved "means for generating electric oscillations of "high frequency", and that in consideration of the sum of Five shillings, in hand paid to me, I do hereby assign all my right, title and interest of and in the said invention, so far as the State of Mysore is concerned, to MARCONI'S WIRELESS TELEGRAPH COMPANY, LIMITED, of Marconi House, Strand, London, England, Electrical Engineers, with full power to apply for and obtain letters patent for the same in the said State in their own name.

Witnesses:-

Dated this 26 day of May 1924

Charles Samuel Franklin

G. R. S. VI– G/32]

SUBJECT.....

.....

.....

Diary No. of letter replied to——

General and Revenue Secretariat

, *the* ( ) *192*

Date of issue 18/7/24.

Signed by [signature]

Section. Part

File No. 37 23

Serial No. 6

No. 1.C 383

To

The Deputy Collector of Stamps

Has the honour to acknowledge the receipt of the Power of Attorney & a Deed of Assignment forwarded with Govt letter No. 8 dt 7.7.24.

By order

10/7/24

for Secy: Rev

over. Deputy

16

TELEGRAPHIC ADDRESS "INDUS COM."

In reply please refer to
No. Pat. No. I.

One letter & 7 sheets

GOVERNMENT OF MYSORE.
DEPARTMENT OF INDUSTRIES AND COMMERCE.
OFFICE OF THE DIRECTOR,
Dated, Bangalore the 18th July 1924.

Pat- 37-23-7

FROM

P. G. D'SOUZA, ESQ., B.A., B.L.
Director of Industries and Commerce in Mysore
Bangalore (India)

04761

REV. SECRETARI
1 JUL 1924
STRIES & COMM-R-

TO

The Secretary to Government
Revenue Department,
Bangalore.

SIR,

Reference:- Your letter No. Ic 48/ Pat. 37-23-4
dated 4th July 1924.

With reference to above, I have the honour to state that leave may be granted to file a specification of an Invention for " Improved means for generating electric oscillations of high frequency"

The application is herewith returned for reference.

I have the honour to be,
Sir,
Your most obedient servant,

Ramachandra Rao

for DIRECTOR.
(Absent from Station)

APPLICATION

TO THE DEWAN OF MYSORE:

The application of Marconi's Wireless Telegraph Company, Limited, of Marconi House, Strand, London, England, Electrical Engineers, for leave to file a specification under Part I of the Mysore Inventions and Designs Regulation, 1894.

1. The applicants are in possession of an invention for "Improved means for generating electric oscillations "of high frequency"; they are the assignees of Charles Samuel Franklin, of St. Michaels, Westbury Lane, Buckhurst Hill, Essex, England, Electrical Engineer, and to the best of their information and belief the invention is new within the meaning of Part I of the Inventions and Designs Regulation. 1894, and no circumstance exists, which, if the applic nts are authorised to file a specification and file it in accordance with that Part, will disentitle them to an exclusive privilege thereunder in respect of the invention.

The applicants have applied for a patent in the United Kingdom in respect of this invention, No.17976, dated the 11th. July, 1923, see Illustrated Official Journal (Patents) No.1800, page 1049, complete specification filed 8th. May, 1924, not yet accepted.

The applicants have not applied for a patent in British India in respect of this invention.

2. The following is a description of the invention:-

This invention relates to means for generating electric oscillations of high frequency, its main object being to enable a high power to be obtained with very short waves, say, of a wave length of 100 metres or less.

When in the production of short waves several thermionic valves are connected in parallel to an oscillatory circuit difficulties arise owing to the length of the necessary leads to the grids and anodes, and a limit to the number of valves which can effectively be employed is soon reached, these difficulties increasing as the wave length decreases.

According to this invention ~~I employ~~ more than one oscillatory circuit (is employed) and ~~connect~~ these circuits (are connected) in parallel. Preferably a separate circuit is employed for each valve but it may in some cases be possible to connect two or even more valves in parallel to each circuit.

~~I have found that~~ Any number of circuits can thus be associated together and so the power can be increased as desired. Preferably the circuits are arranged in a line and are connected to common bars through condensers and resistances, the latter being introduced in order to prevent the occurrence of oscillations in any subsidiary circuits thus formed.

Preferably each oscillatory circuit comprises two inductances and two condensers, one of which is adjustable for tuning purposes. These tuning condensers may conveniently be adjusted by some common mechanism so that all the circuits can be tuned simultaneously.

The filaments of all the valves are conveniently

connected to common heating leads and the anodes may be conveniently connected to common high tension mains through resistances which tend to equalise the currents taken by the different valves, and automatically correct for small inequalities between the valves.

Each grid is also preferably connected to its filament through a suitable resistance.

The invention is illustrated by the accompanying diagram, which shows three valves, each with its own oscillatory circuit, connected up in parallel. 1, 2 and 3, are three valves having anodes, grids and filaments, a1, g1, f1, a2, g2, f2, and a3, g3, f3, respectively. Each of these valves is connected to an oscillation circuit, the circuit connected to valve 1 comprising inductance coils l_1, m1, blocking condenser k1 and adjustable tuning condenser c1, similar circuits being connected to valves 2 and 3.

The filaments are connected to common filament busbars F, and the power is supplied to the anode side of the blocking condensers k1, k2 and k3, through suitable resistances v1, v2, v3, from a common high tension busbar A. The grid potential of the valves is controlled by connecting the grid side of the blocking condensers k1, k2, and k3, through resistances r1, r2, r3, and if necessary a potentiometer to one of the filament busbars.

Each oscillation circuit is preferably provided with its own coupling coil to the aerial o1, o2, o3, and these coils can all be connected in parallel in the aerial circuit

To ensure all the oscillation circuits working in

synchronism it is necessary that they should all be connected to common coupling bars X, Y, through resistances and condensers. The anode side of each circuit is connected to a bar X through coupling resistances s1, s2, s3, and condensers q1, q2, q3, while the grid side of each circuit is connected to a bar Y through coupling resistances t1, t2, t3, and condensers u1, u2, u3.

These condensers are in the nature of blocking condensers and their function is to prevent any direct current passing between the valves The function of the coupling resistances is to prevent oscillations occurring in the circuits formed by any two valves and the coupling bars; should these resistances be too small, oscillation may start between two valves through the coupling bars, and this will prevent the circuits paralleling properly and will very likely damage the valves, while if the resistances are too large the coupling bars will not be able to maintain the circuits in synchronism.

In cases where the length of the coupling bars becomes an appreciable fraction of the wave length employed, it is also advisable to insert resistances in the bars at points intermediate between the connections to the circuits, the object being to prevent longitudinal oscillations occurring in the system. Choke coils may be inserted at a number of points in the anode busbar and the filament busbars to prevent longitudinal oscillations.

It has been ~~I have~~ found that lamps are a very useful form of

resistance to employ for these coupling resistances as any inequalities occurring in the circuits at once become apparent from the unequal lighting of these lamps.

The oscillatory circuits thus connected together, while consisting of a number of similar circuits, form in effect one distributed circuit which is symmetrical as regards the valves.

The various oscillatory circuits should be as nearly as possible in tune but they need not be exactly in tune.

Having now particularly described and ascertained the nature of my said invention and in what manner the same is to be performed, I declare that what I claim is:-

1. A high frequency valve generator comprising a number of oscillation circuits connected in parallel, each circuit being connected to a separate valve or to two or more valves in parallel.

2. A generator according to claim 1 in which bars connect the oscillation circuits.

3. An arrangement according to claim 2 in which resistances and condensers are inserted between each oscillation circuit and the bars.

4. A generator according to claim 1 in which the various valves are supplied with current from a common source.

5. Means for generating high frequency oscillations substantially as described with reference to the diagram.

(22

3. The applicants, therefore, apply for leave to file a specification of the invention pursuant to Part I of the Inventions and Designs Regulation, 1894.

Dated this 26th May 1924

Common Seal of Marconi's Wireless Telegraph Company Limited was hereto affixed in the presence of

Alfred Marconi Director.

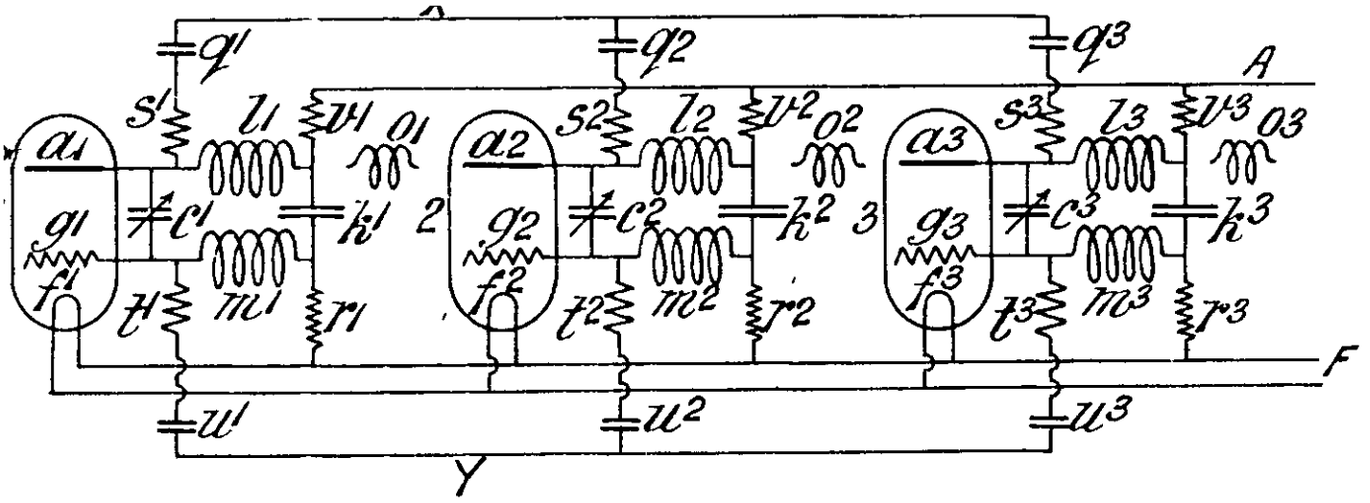
Director.

Secretary.

I, Arthur Ogle, Secretary, do hereby of Marconi's Wireless Telegraph Company, Limited, the applicants above named, do declare that the facts stated in this application are true to my knowledge, except as to matters stated on information and belief, and as to those matters, I believe them to be true.

Dated this 26th day of May 1924.

Ogle


q1
q2
q3
A
s1
l1
v1
o1
a1
g1
f1
c1
k1
2
s2
l2
v2
o2
a2
g2
f2
c2
k2
3
s3
l3
v3
o3
a3
g3
f3
c3
k3
h
m1
r1
t2
m2
r2
t3
m3
r3
F
w1
u2
u3
Y

G. R. S.VI—s.-v/21]

1 C 839

Government of Mysore.

GENERAL DEPARTMENT.

Register No. 14 of 1923-24

Bangalore, the *19*

WHEREAS an application, dated the 23rd June 1924 and received on the 30th June 1924, has been submitted under Section 5 of the Mysore Inventions and Designs Regulation, 1894, by Marconi Wireless Telegraph Company, Limited, London

(hereinafter referred to as "the applicant") for leave to file a specification of an invention ~~for~~ no. 14-23 for "Improved means for generating electric oscillations of high frequency"

And whereas the applicant has duly complied with all the requirements of Section 5 of the said Regulation;

The Government of Mysore are pleased, under Section 6 of the said Regulation, to authorize the applicant to file a specification of the said invention in accordance with the provisions of the said Regulation.

ORDERED, that the applicant be, and he is hereby, informed accordingly.

By Order of the Government of Mysore,

S. Narayana Rao

SMR 24/7

Secretary to the Govt. of Mysore,
Rev ~~General~~ Department.

Certified that the fees prescribed in the fourth schedule to the Mysore Inventions and Designs Regulation, 1894, in respect of the application for leave to file the said specification and of the filing thereof have been paid by the applicant, and that the specification hereinbefore described has been duly filed in accordance with the provisions of Section 8 of the said Regulation on this the 23rd day of August 1924

SMR 23/8

Secretary to the Govt. of Mysore,
General Department.

(Section 8 of the Inventions and Designs Regulation, 1894.)

8. (1) If within six months from the date of an order under Section 6, Sub-Section (1), or within such further time, not exceeding three months, as the Government of Mysore, in its discretion, may, on cause shown to its satisfaction and on payment of the fee prescribed in that behalf in the fourth schedule, see fit to allow, the applicant causes a specification of his invention to be filed in manner by this Part required, and the fee prescribed in the fourth schedule in respect of the filing of the specification to be paid, the applicant shall, subject to the other provisions of this Part, be entitled to the exclusive privilege of making, selling and using the invention in the Territories of Mysore, and of authorizing others so to do, for a term of fourteen years from the date of the filing of the specification.

(2) But an exclusive privilege in respect of an invention of a new manufacture shall, notwithstanding anything in Sub-Section (1), cease, if the inventor fails to pay, within the time limited in that behalf by the fourth schedule, any fee prescribed in that schedule in respect of the continuance of the privilege.

(3) If, nevertheless, in any case, by accident, mistake, or inadvertence, an inventor fails to pay any such fee within the time so limited, he may apply to the Government of Mysore for an enlargement of the time for making the payment.

(4) Thereupon the Government of Mysore may enlarge the time accordingly, on payment of the fee prescribed in that behalf in the fourth schedule, and subject to the following conditions, namely :—

(*a*) the time for making a payment shall not in any case be enlarged for more than three months ; and

(*b*) if any suit is instituted in respect of an infringement of the exclusive privilege committed after a failure to make a payment within the time limited for the making thereof and before the enlargement of that time, the Court disposing of the suit may, if it thinks fit, refuse to award or give any damages in respect of the infringement.

W D 02300—GPB—500—21-11-16

G. R. S. VI—s-v/1

DRAFT.

SUBJECT .....

.....

.....

Section. Part
File No. 37-2-3
Serial No.

No. I.C 860 / End 1

Diary No. of letter replied to 357

GENERAL AND REVENUE SECRETARIAT,

( )

, *the* 191

Date of issue 5/8/24

Signed by [illegible]

To

Messrs Reinfrey & Co.
Patent & Trade Mark
Attorneys, Calcutta

GENTLEMEN,

With reference to your letter No. ~~20~~
dated the ~~20~~ 23rd June 1924
I am directed to forward herewith G. O. I.C 857
No. G. / G. M. —— dated the 2/8/24 Pub 32-23-5
191 , authorizing Marconi's Wireless
Telegraph Company, Ltd
of London
to file a specification of an invention ~~for~~ No. 44-23
~~for~~ "Improved means for
generating electric oscillation
of high frequency"
and to request that the fact may be communicated to the party concerned.

I have, etc.

-SNM 24/7
for Secretary to Government.

Rec'd

REGISTERED.

19 19
Section: Pat
File No. 37-23-16
Serial

To

THE ~~CONTROLLER OF PATENTS~~SECY TO THE GOVT OF MYSORE
~~PATENT OFFICE,~~ GENL & REV DEPTS.
~~CALCUTTA.~~ BANGALORE,
MYSORE.

From

REMFRY & SON,
PATENT & TRADE-MARK ATTORNEYS,
CALCUTTA.
Dated CALCUTTA, the 6th August 1924.

12 AUG 1924

GEN. & E. SECRETARIAT
13 AUG 1924
INDUSTRIES & COMMERCE
BRANCH.

DEPT. P.	FILE LR. M.
FILE INDICATION.	
Mysore Pats. (Genl)	

re MARCONI'S WIRELESS TEL:CO.LD. (MYSORE)
No. 14/23-24 dated --
(U.K.Pending No. 17976/23 dated 11/7/23)

Pursuant to the Order grant Leave in this matter dated 2/8/24, Register No. 14 of 1923-24. we have the honour to forward herewith 4 copies of the Specification duly signed by the Applicants MARCONI'S WIRELESS TELEGRAPH COMPANY LIMITED, of Marconi House, Strand, London, England, Electrical Engineers, in respect of its Invention for "IMPROVED MEANS FOR GENERATING ELECTRIC OSCILLATIONS OF "HIGH FREQUENCY"

The abovementioned Order is enclosed and we solicit the favour of your filling in the Certificate at foot thereof and having same signed.

A Post Office Order for Rs.30/-/- is sent today.

We have the honour to name our Office in Calcutta as address for service under the Act.

We have the honour to be,
Sir,
Your very obedient servants,

Enclos:
4 Specns.
Order.

By P.O:O
Rs.30/-/

IMB.

P/O (Genl.) 1,000- 29-3-24, [15-6-23, - - - - - - - 17-3-11.]

762 (28

COUPON. *The remitter may write here any communication to the Payee.*

Re. 30/-/-

re MARCONI'S WIRELESS
TEL.CO.LD. (MYSORE)
No.14/23-24 dated --
U.K.No.17976/23 dated
11/7/23)

As per our letter of
date 6/8/24.

Remitter

2 9 + 6 Branch

GEN. & REV. SECRETARIAT
15 AUG 1924
INDUSTRIES & COMMERCE
BRANCH.

13/8/24

(29

Pat. 37.23 - II.

Duplicate.

(To be returned to the General and Revenue Secretariat for being placed in the file.)

1. No. 627
2. Date of Remittance 19/8/24
3. From whom received Swaka Ramprasad & Sons Calcutta
4. Date of receipt of amount in the General and Revenue Secretariat 13/8/24
5. On what account Pilgrim fee in respect of Immunation Fee 14-23
6. Amount (in figures and words) Rs 30/- Thirty only
7. The head to which it should be credited. X

(To be filled in by the Treasury.)

S. Narayana Rao

for Secretary to Government,
for ~~General~~ Department.

The above amount has been duly received and credited in the Treasury on this date.

Date

Hd. Acctt. 19 *Treasurer.* *Try. Officer.*

N. B.—Both the counterfoil and the duplicate to be returned to the General and Revenue Secretariat duly signed by the Treasury Department.

GOVERNMENT OF HIS HIGHNESS THE MAHARAJA OF MYSORE

General and Revenue Secretariat

Dated Bangalore, 23/8/1920.

No. I.C/289 / Pat. 37-23-12

NOTIFICATION.

[PATENT]

No. 16-23

The following specification of an invention has been filed in accordance with sections 8, 9, 10 and 11 of Regulation XI of 1894 (The Inventions and Designs Regulations) and is open to inspection at the Mysore Government Secretariat on application to the ~~Chief~~ Rev Secretary to the Government of His Highness the Maharaja of Mysore, and on payment of a fee of one rupee.

for "Improved means for generating electric oscillations of high frequency" by Marconi's Wireless Telegraph Co. Ltd London

By Order,

SNR 18/8

For Rev *Chief Secretary to Government.*

To

The Compiler, Mysore Gazette.

for publication

A121

G. R. S. VII—s-v/18]

GOVERNMENT OF HIS HIGHNESS THE MAHARAJA OF MYSORE.

GENERAL AND REVENUE SECRETARIAT.

No. I.C/1290 Dated Bangalore, 28/8/ 1924

No. / Pat. 37-23-13 Encl 2

FROM

Secretary to the Government of H. H. the Maharaja of Mysore,
Rev. Dept

To

Messrs: Remfry & Son
Calcutta

Sir,

With reference to your letter dated 23rd June 1924 I am directed to forward copy of a Notification No. I.C/1289 dated 28/8/24 issued Pat. 37-23-12 by this Government in regard to the invention filed by M. 14-23 you under Regulation XI of 1891 (The Inventions and Designs Regulations.)

The order granting permission to file specification is herewith returned with the certificate at foot, duly filled in and signed.

I have the honor to be,
Sir,
Your most obedient servant,

Yours faithfully

15/8/24

Secretary to Government.

Rev. Dept

WD 02297—GPB—250—4-2-18

G. R. S. VI.—s-v/12]

32

DRAFT.

SUBJECT.....

.....

.....

Section. Pat-
File No. 37-23
Serial No. 14

Diary No. of letter replied to..... 72

No. 1.C/291-3/Eu. cable

GENERAL AND ---------- SECRETARIAT,
( )
, *the*.....191

(1) *The Superintendent, Govt. Museum.*
(2) *The Chief Engineer of Mysore.*
(3) ..... Dir of Ite

Date of issue 23/8/24.

Signed by M C Narayanaiya

Has the honor to forward herewith for record in his office copy of a specification of an invention for No. 14-23 for "Improved means for generating electric oscillations of high frequency by Marconis Wireless Telegraph Co Ltd London

By Order,

15/8/24

Secretary to Government.

Rev dept

ng